

Amendments to the Specification

Please replace paragraph [0001] with the following amended paragraph:

[0001] The present invention generally relates to the **JavaScript JAVASCRIPT™** programming language (hereinafter referred to as JavaScript) operating in a J2EE server environment, and more specifically to a method and system for automatically creating and delivering **JavaScript JAVASCRIPT™** objects to invoke methods on server-side **Java JAVA™ programming language** beans (hereinafter referred to as Java beans) without the need for additional installations on the client browser machine.

Please replace paragraph [0017] with the following amended paragraph:

[0017] Figs. 9a and 9b show an example of an HTML page sent to the client side, the HTML (HyperText Markup Language) page including the automatically created JavaScript.

Please replace paragraph [0026] with the following amended paragraph:

[0026] Initially, the Java beans are instantiated on the server side using conventional techniques, such as those techniques familiar to users of Java 2, Enterprise Edition (J2EE). For each session, beans are registered 200. An API (Application Program Interface) for the server-side methods results from the instantiation 210. It will be understood that these beans can be obtained from various sources, such as customers, or from the owner of the server 110.